

From: Romeo, David
Sent: Saturday, August 28, 2004 2:09 PM
To: STIC-Biotech/ChemLib
Subject: 09744441

Requester's Name: ... David Romeo
Serial Number: ... 09744441
Art Unit: ... 1647
Office: ... REM 4D39
Mailbox: ... REM 4C70
Phone: ... 571 272-0890
Date of Request: ... August 28, 2004

RECEIVED
AUG 30 2004
(STIC)

PLEASE PROVIDE RESULTS ON DISK(s)

Search the interference files for SEQ ID NO: 1. Use the BLOSUM62DX scoring table, i.e., the table that scores the amino acid Xaa in the query sequence as a match! Provide the results of the first 45 hits. Provide the "SUMMARIES" table for at least the first 45 hits.

Search the Published_Applications files for SEQ ID NO: 1. Limit the search to peptides with a maximum length of 35 amino acids. Use the BLOSUM62DX scoring table, i.e., the table that scores the amino acid Xaa in the query sequence as a match! Provide the results of the first 45 hits. Provide the "SUMMARIES" table for at least the first 45 hits.

STAFF USE ONLY

Searcher: _____
Searcher Phone: 2- _____
Date Searcher Picked up: _____
Date Completed: _____
Searcher Prep/Rev. Time: _____
Online Time: _____

Type of Search
NA Sequence: # _____
AA Sequence: # _____
Structure: # _____
Bibliographic: _____
Litigation: _____
Patent Family: _____
Other: _____

Vendors and cost where applicable
STN: _____
DIALOG: _____
QUESTEL/ORBIT: _____
LEXIS/NEXIS: _____
SEQUENCE SYSTEM: _____
WWW/Internet: _____
Other(Specify): _____